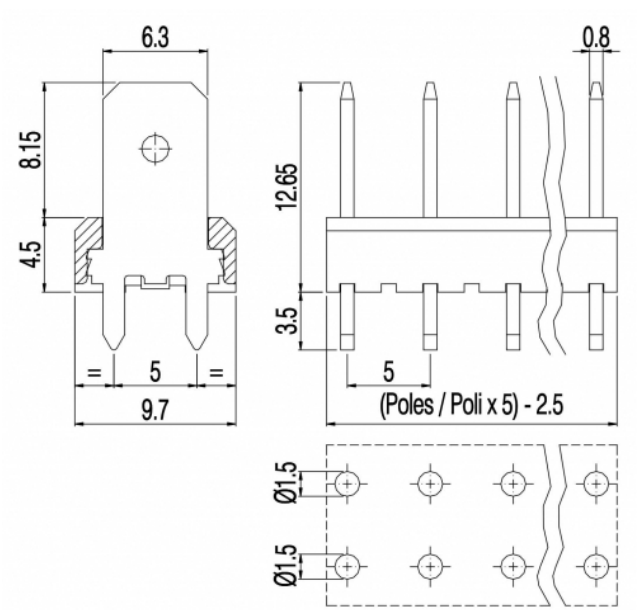
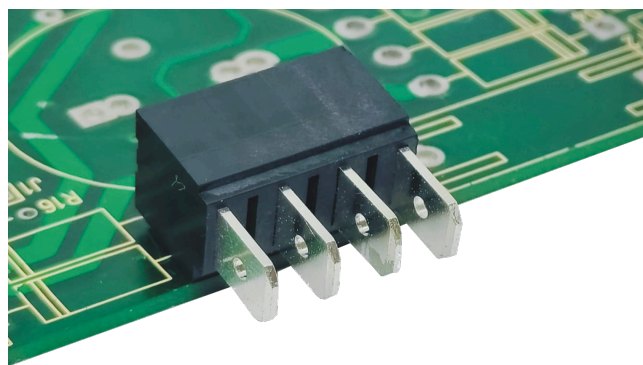


PVSF__-5-V-D68



GENERAL INFORMATION	
pitch	5 mm
Height	-
Depth	-
Dimensional class	Media
Wire section	-
Clamp opening size	-
Wire stripping	-
Operating temperature	-40 ÷ +130 °C
ELECTRICAL CHARACTERISTICS	
Current	24 A
Voltage	250 V
impulse voltage	4 kV
MECHANICAL CHARACTERISTICS	
Screw	-

APPROVALS DATA



FILE	-
MATERIALS	
Housing	PA - UL 94 V0
Screw	-
Clamp	-
Terminal	Tin-plated copper alloy

SCIP Number		e7871ea5-2cf8-4f17-b626-38a85b04faba		
COLOURS				
Standard		On request		
<div>BK</div>		<div>GN</div>	<div>GY</div>	<div>BL</div> <div>RD</div> <div>YL</div> <div>OG</div>
POLES	NAME	3D FILE		
02	PVSF02-5-V-D68	File not available for this product		
03	PVSF03-5-V-D68	File not available for this product		
04	PVSF04-5-V-D68	File not available for this product		
05	PVSF05-5-V-D68	File not available for this product		
06	PVSF06-5-V-D68	File not available for this product		
07	PVSF07-5-V-D68	File not available for this product		
08	PVSF08-5-V-D68	File not available for this product		
09	PVSF09-5-V-D68	File not available for this product		
10	PVSF10-5-V-D68	File not available for this product		
11	PVSF11-5-V-D68	File not available for this product		
12	PVSF12-5-V-D68	File not available for this product		
13	PVSF13-5-V-D68	File not available for this product		
14	PVSF14-5-V-D68	File not available for this product		
15	PVSF15-5-V-D68	File not available for this product		
16	PVSF16-5-V-D68	File not available for this product		
17	PVSF17-5-V-D68	File not available for this product		
18	PVSF18-5-V-D68	File not available for this product		
19	PVSF19-5-V-D68	File not available for this product		
20	PVSF20-5-V-D68	File not available for this product		
21	PVSF21-5-V-D68	File not available for this product		
22	PVSF22-5-V-D68	File not available for this product		
23	PVSF23-5-V-D68	File not available for this product		
24	PVSF24-5-V-D68	File not available for this product		